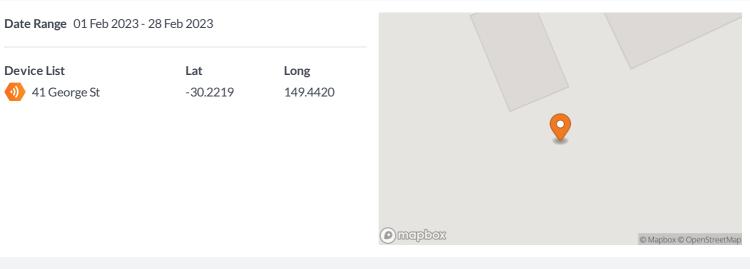
Built

Wee Waa High School

Monthly Noise Monitoring Report_Feb'23

Monitoring Devices



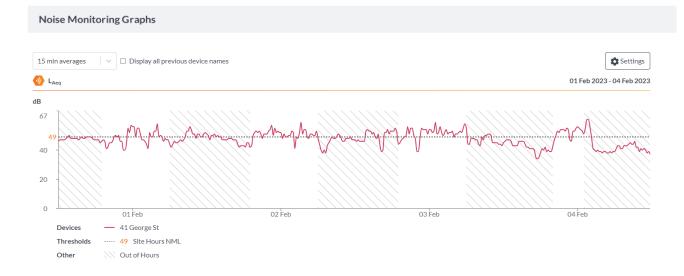
Noise Monitoring Statistics

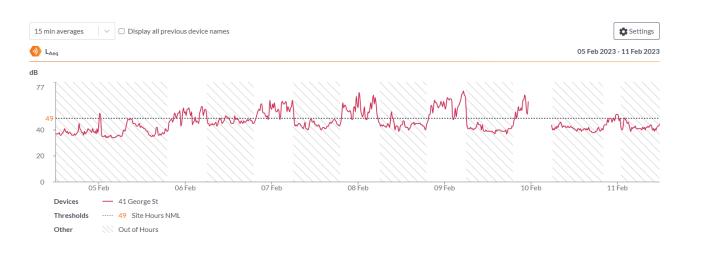
 51 dB 43 dB bay bay control and the second second	41 George St	Site Activities adjacent to 41 George St Property - 41 George St fence line encroachment removal - Bulk earthworks for driveway adjacent to 41 George St boundary
43 EVENING Excavators Dozer		
43 EVENING Dozer		Machinery used
A S Dozer	A EVENING	Excavators
		Dozer
Grader	- Aeq	Grader
Water Cart		Water Cart
42 dB Roller/Compactor	10 NIGHT	Roller/Compactor
Image: dB •) L _{Aeq} Noise Monitoring Statistics	₩∠ dB •) L _{Aeq}	Noise Monitoring Statistics
Average Laeq for the monitored month was 51dB.		Average Laeq for the monitored month was 51dB.

2dB above the NML 49dB. Within range of NML exceedance 0-5dB.

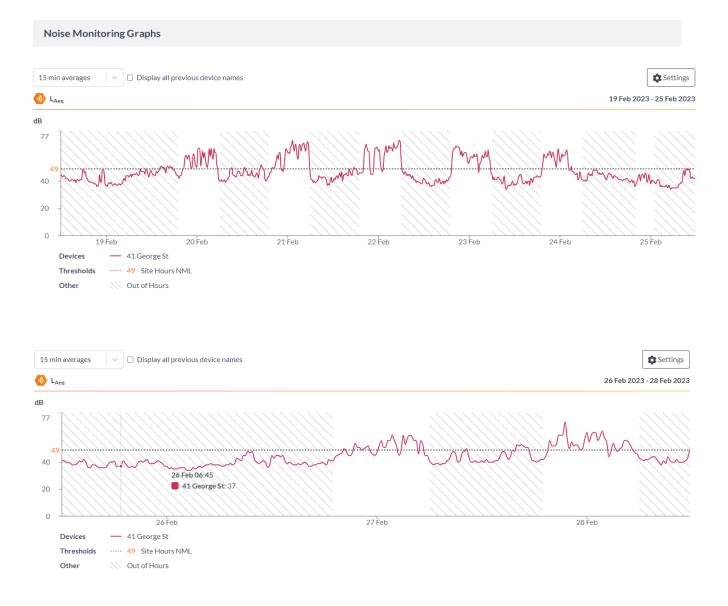
Average value across selected time period. Time of Day Periods: Day (7am to 6pm) Evening (6pm to 10pm) Night (10pm to 7am).











Device Details

Device Name 41 George St Model SiteHive Hexanode Serial Number HEX-000168 Calibration Date

Calibration Due